

CLAIMS

What is claimed is:

1. A Christmas tree stand, comprising:
a reservoir structured for receiving a tree and having a compartment for holding water;
legs adjustably secured to said reservoir for selectively adjusting the height of said
reservoir relative to a supporting surface; and
movable arms secured to said reservoir and positioned to engage the trunk of a tree to
stabilize the tree in a vertical position within said reservoir.
2. The Christmas tree stand of claim 1 further comprising wheels attached to
said legs for moving said stand and the tree engaged by said stand.
3. The Christmas tree stand of claim 1 further comprising drainage
apparatus positioned on said reservoir for removing water from said reservoir.
4. The Christmas tree stand of claim 1 further comprising a window
positioned on said reservoir for viewing the level of water in said reservoir.
5. The Christmas tree stand of claim 1 wherein said movable arms are
pivotally rotatable relative to said reservoir.
6. The Christmas tree stand of claim 5 wherein said movable arms have tree

engaging apparatus extending from said movable arms and positioned to engage the outer surface of a tree trunk.

7. The Christmas tree stand of claim 1 further comprising at least one ring sized to encircle the trunk of a tree and positioned to secure said movable arms to the tree.

8. The Christmas tree stand of claim 1 further comprising leg brackets secured to said reservoir and structured to movably secure said legs to said reservoir.

9. The Christmas tree stand of claim 8 wherein said leg brackets are structured with detents and wherein said legs are each formed with a plurality of holes sized to be engaged by said detent.

10. The Christmas tree stand of claim 9 further comprising slot brackets secured to said reservoir and positioned to engage a portion of the legs to support said legs in proximity to said reservoir.

11. The Christmas tree stand of claim 1 wherein said reservoir has a movement device secured to said reservoir and positioned to enable horizontal movement of said stand along a supporting surface.

12. A Christmas tree stand, comprising:
a reservoir having a bottom and upstanding wall for holding water;
legs secured to said reservoir;
a wheel connected to each said leg, said wheel being positioned to engage a
supporting surface; and
arms attached to said reservoir and positioned to contact the trunk of a tree to vertically
stabilize the tree relative to the reservoir.

13. The Christmas tree stand of claim 12 further comprising at least one tree-engaging element extending upwardly from said bottom of said reservoir.

14. The Christmas tree stand of claim 13 further comprising a window positioned through said upstanding wall of said reservoir to view the level of water in said reservoir.

15. The Christmas tree stand of claim 14 further comprising a draining apparatus for removing water from said reservoir.

16. The Christmas tree stand of claim 13 further comprising a device for securing said arms to a tree trunk positioned in said stand.

17. The Christmas tree stand of claim 12 wherein said legs are vertically

adjustable relative to said reservoir to selectively adjust the distance between said bottom of said reservoir and a supporting surface for said wheels.

18. The Christmas tree stand of claim 17 wherein said arms are pivotally movable relative to said reservoir and wherein said arms are structured with tree engaging elements.

19. The Christmas tree stand of claim 12 further comprising a flexible hose having one end sized for securement to said drainage apparatus for draining water from said reservoir into a bucket attached to an opposing end of said hose.

20. A Christmas tree stand, comprising:
a reservoir having a bottom and upstanding wall, said reservoir having at least one tree engaging element extending upwardly from said bottom;
height adjustment apparatus secured to said reservoir for selectively adjusting the distance of said reservoir from a supporting floor surface; and
wheels positioned in proximity to said reservoir for moving said reservoir and tree secured in said reservoir.